AUTOMATIC DAUBING APPARATUS AND METHOD FOR ELECTRONIC BINGO GAMING SYSTEMS

ABSTRACT OF THE DISCLOSURE

Players participate in bingo-type games through player stations each having a suitable player interface. Once a player is assigned a bingo card representation and a game designation set is associated with the bingo card representation, daubing the bingo card representation may be performed manually by the player at the player's respective player station using a suitable interface at the player station. Alternatively to manual daubing, the present invention includes automatically daubing one or more bingo card representations in response to an automatic daub input made by the player at the player station using a suitable input device.